AMENDMENT TO THE CLAIMS

The following is a detailed listing of all claims that are, or were, in the Application.

1.   (Original) A method for sharing an application, the method comprising:

determining a position and a size of a non-OpenGL region of a shared

application window by monitoring function calls made by the application;

determining a position and a size of an OpenGL region of a shared

application window by monitoring OpenGL function calls made by the application;

and

capturing a screen shot of an image corresponding to the non-OpenGL and

the OpenGL regions of the shared application window;

wherein the position and the size of the non-OpenGL region and the position

and the size of the OpenGL region define a position and a size of the shared

application window.

2.   (Original) The method of Claim 1 further comprising:

transmitting the position and the size of the shared application window to a

viewer.

3.   (Original) The method of Claim 1 further comprising:

transmitting the screen shot to a viewer.

4.   (Original) The method of Claim 1 further comprising:

determining a position and a size of a non-shared application window by monitoring function calls made by the non-shared application; and

if the non-shared application window overlaps the shared application window, determining a position and a size of an overlapping region.

5.   (Original) The method of Claim 4 further comprising:

transmitting the overlapping region to a viewer.

6.   (Original) The method of Claim 1 further comprising:

determining whether the position or the size of the shared application window has changed by monitoring function calls made by the shared application; and

if the position or the size of the shared application window has changed, determining a new position and/or a new size of the shared application window.

7.   (Original) The method of Claim 1 further comprising:

periodically capturing the image corresponding to the shared application window.

8.   (Original) The method of Claim 7 further comprising:

periodically transmitting the captured image to the viewer.

9.   (Original) A computer-readable storage medium storing a computer program executable by a computer, the computer program comprising computer instructions for:

determining a position and a size of a non-OpenGL region of a shared application window by monitoring function calls made by the application;

determining a position and a size of an OpenGL region of a shared application window by monitoring OpenGL function calls made by the application; and

capturing a screen shot of an image corresponding to the non-OpenGL and the OpenGL regions of the shared application window;

wherein the position and the size of the non-OpenGL region and the position and the size of the OpenGL region define a position and a size of the shared application window.

10.   (Original) The computer readable storage medium of Claim 9 further comprising computer instructions for:

transmitting the position and the size the shared application window to a viewer.

11.   (Original) The computer readable storage medium of Claim 9 further comprising computer instructions for:

transmitting the screen shot to a viewer.

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12.　(Original)　The computer readable storage medium of Claim 9 further comprising computer instructions for:

determining a position and a size of a non-shared application window by monitoring function calls made by the non-shared application; and

if the non-shared application window overlaps the shared application window, determining a position and a size of an overlapping region.

13.　(Original)　The computer readable storage medium of Claim 12 further comprising computer instructions for:

transmitting the overlapping region to a viewer.

14.　(Original)　The computer readable storage medium of Claim 9 further comprising computer instructions for:

determining whether the position or the size of the shared application window has changed by monitoring function calls made by the shared application; and

if the position or the size of the shared application window has changed, determining a new position and/or a new size of the shared application window.

15.　(Original)　The computer readable storage medium of Claim 9 further comprising computer instructions for:

periodically capturing the image corresponding to the shared application window.

16. (Original) The computer readable storage medium of Claim 15 further comprising computer instructions for:

periodically transmitting the captured image to the viewer.

17. (Original) A data conferencing system comprising:

a presenter computer connected to one or more server computers via a global area network;

a viewer computer connected to the one or more server computers via the global area computer network; and

a computer program executable by the presenter computer, wherein the computer program comprises computer instructions for:

determining a position and a size of a non-OpenGL region of a shared application window by monitoring function calls made by the application;

determining a position and a size of an OpenGL region of a shared application window by monitoring OpenGL function calls made by the application; and

capturing a screen shot of an image corresponding to the non-OpenGL and the OpenGL regions of the shared application window;

wherein the position and the size of the non-OpenGL region and the position and the size of the OpenGL region define a position and a size of the shared application window.

18.   (Original) The data conferencing system of Claim 17 further comprising computer instructions for:

transmitting the position and the size of the shared application window to a viewer computer.

19.   (Original) The data conferencing system of Claim 17 further comprising computer instructions for:

transmitting the screen shot to the viewer computer.

20.   (Original) The data conferencing system of Claim 17 further comprising computer instructions for:

determining a position and a size of a non-shared application window by monitoring function calls made by the non-shared application; and

if the non-shared application window overlaps the shared application window, determining a position and a size of an overlapping region.

21.   (Original) The data conferencing system of Claim 20 further comprising computer instructions for:

transmitting the overlapping region to a viewer.

22. (Original) The data conferencing system of Claim 17 further comprising computer instructions for:

determining whether the position or the size of the shared application window has changed by monitoring function calls made by the shared application; and

if the position or the size of the shared application window has changed, determining a new position and/or a new size of the shared application window.

23. (Original) The data conferencing system of Claim 17 further comprising computer instructions for:

periodically capturing the image corresponding to the shared application window.

24. (Original) The data conferencing system of Claim 23 further comprising computer instructions for:

periodically transmitting the captured image to the viewer computer.